

09/989,339

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Search Results -

Terms	Documents
L5 and plant\$ near10 (methionine near synthase\$ or metZ or metA or metE or methH) near10 gene\$	13

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<u>L6</u>	L5 and plant\$ near10 (methionine near synthase\$ or metZ or metA or metE or methH) near10 gene\$	13	<u>L6</u>
<u>L5</u>	L4 and plant\$	885	<u>L5</u>
<u>L4</u>	(methionine near synthase\$ or metZ or metA or metE or methH) near10 gene\$	5202	<u>L4</u>
<u>L3</u>	L2 and plant\$	34746	<u>L3</u>
<u>L2</u>	methionine near synthase\$ or metZ or metA or metE or methH	321813	<u>L2</u>
<u>L1</u>	methyltetrahydropteroyltriglutamate near5 methyltransferase	2	<u>L1</u>

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 13 of 13 returned.

-
- ☐ 1. 20040088757. 04 Aug 03. 06 May 04. Cytoplasmic gene inhibition or gene expression in transfected plants by tobnaviral vector. Roberts, Peter D., et al. 800/280; 435/235.1 435/468 A01H001/00 C12N015/82 C12N007/00.
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- ☐ 2. 20030088886. 28 Jan 02. 08 May 03. Plant methionine synthase gene and methods for increasing the methionine content of the seeds of plants. Falco, Saverio Carl, et al. 800/278; 435/193 435/419 536/23.2 A01H005/00 C12N009/10 C07H021/04 C12N005/04.
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- ☐ 3. 20020165370. 25 Jan 01. 07 Nov 02. Cytoplasmic gene inhibition or gene expression in transfected plants by a tobnaviral vector. Roberts, Peter D., et al. 536/23.1; C07H021/02 C07H021/04.
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- ☐ 4. 6815196. 02 Aug 01; 09 Nov 04. Nucleotide sequences encoding o-succinylhomoserine sulfhydrylase. Bathe, Brigitte, et al. 435/252.33; 435/320.1 536/23.1 536/23.2 536/23.7. C12N001/20.
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- ☐ 6. 6455760. 16 Nov 00; 24 Sep 02. Expression of flavin-containing monooxygenases in plants. Zhao; Yunde, et al. 800/290; 435/410 435/419 435/468 536/23.1 536/23.6 800/298. A01H005/00 C12N015/82 C07H021/04.
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- ☐ 7. 5939288. 07 Jun 95; 17 Aug 99. Plant secretory signal peptides and nectarins. Thornburg; Robert. 435/69.8; 435/193 435/197 435/199 435/200 435/219 435/320.1 435/411 435/412 435/414 435/415 435/417 435/419 435/468 435/69.4 435/69.51 435/69.52 435/69.6 435/69.7 435/70.1 536/23.4 536/23.6 800/278 800/282 800/288 800/298. C12N015/29 C12N015/62 C12N015/82 C12N005/04 A01H005/00.
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- ☐ 8. WO009929159A1. 08 Dec 98. 17 Jun 99. PLANT SENESCENCE-ASSOCIATED GENES. GEPSTEIN, SHIMON, et al. A01H001/00; A01H005/00 C12N005/04 C12N005/14 C12N009/00 C12N015/29 C12N015/82.
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- ☐ 9. US20030088886A. New nucleic acid fragments encoding a plant 5-methyltetrahydropteroyltri- l-utamate-homocysteine methyl transferase or methionine synthase, useful for producing increased levels of methionine in the seeds of transformed plants. FALCO, S C, et al. A01H005/00 C07H021/04 C12N005/04 C12N009/10.
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- "PATNO_JP409313186A" 10. JP 09313186A. S-adenosyl-methionine synthase gene - useful in producing plants resistant to alkaline soil. A01H001/00 A01H005/00 C07H021/04 C12N009/00 C12N015/09.
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☐ 11. 3767699. 23 Oct 73. META UREIDOPHENOXYALKYL CARBAMATES. DORSCHNER K; ALBRIGHT J. 560/164; 504/303 544/165 546/226 560/115 560/160 560/161 560/22 560/24 560/29 560/31 564/52.

☐ 12. 3277590. 11 Oct 66. Teaching system apparatus. CLINTON ZIMMERMAN HOWARD. 434/169;.

☐ 13. 2938868. 31 May 60. Method of controlling regeneration of ion exchangers and apparatus. CARLSON HERBERT G; GUSTAFSON HILDING B. 210/662; 210/96.1 324/439.

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Requester's Full Name: DAVID GUZO Examiner #: 70677 Date: 12/28/04
 Art Unit: 1636 Phone Number 302-272-0767 Serial Number: 09/989339
 Mail Box and Bldg/Room Location: Rm. 2A79 Results Format Preferred (circle): PAPER DISK E-MAIL
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